

# MINI ELECTRONIC SAFE Model: SFTE17

## OPERATING INSTRUCTION MANUAL

### 1-TO PROGRAM AND CHANGE THE USER CODE

a- First, open the door of your safe, without turning the rotary knob before you start to program your safe. Remove the battery compartment cover on the back of the door and place the batteries (4x1.5 batteries type AA) into the battery holder correctly. (Batteries included inside the safe).

b- While the door is open, press the red button behind the door. The yellow light will be on with a short beep. Please input the user code (from 3-8 digits) using any number from "0" to "9" within 30 seconds, then press "E" to confirm it.

c- To change the user code, please use the same procedures as above.

### 2-TO OPEN THE SAFE

Input the user code you programmed, then press "E". The green light will be on. Please turn the knob within 5 seconds and pull out to open the safe. If a wrong digit is input, you can press "C" to cancel it.

Note: With each press the yellow light will flash with a short beep, indicating that the micro processor confirmed it. If the yellow light keeps on flashing with the beep, it means the code is wrong. Inputting the wrong code three times will result in the micro processor refusing to accept the input for 20 seconds. If you press the wrong code three times again, the micro processor will refuse to accept input for 5 minutes.

### 3-TO CLOSE THE SAFE

Close the door and turn the knob anti-clockwise to lock the safe.

### 4-HOW TO USE YOUR OVERRIDE KEYS

For your convenience, we have engineered a manual override system for your safe. We have supplied 2 override keys. These keys allow you to open the safe at all times, even when the batteries are run down or when you have forgotten your code. The keyhole is situated behind the override cover plate (logo) beside the knob. Take off the cover, insert the override key and turn anti-clockwise; then open the safe as usual.

### 5- TO REPLACE THE BATTERIES

If the red light is on with the green light, when you input your personal code to open the safe, it means the batteries

are low and you should change the batteries. To be sure the batteries are installed correctly, please test the code before you close the door.

Always use alkaline batteries only.

### 6-INSTALLING THE SAFE

The safe can be secured to the floor, wall or in a cupboard. For your convenience, there are holes both in the bottom and on the back of the safe, so it can be fixed by the expansion bolts supplied.

### WARNING:

a- Please keep the override keys of the safe in another safe place. Not inside the safe.

b- In the event the keys are lost, the code is misplaced and the batteries are weak, the supplier does not take responsibility for this product.